Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	filter NEAR3 cake$1 SAME (dissolv$3 or remov$3) and (carboxylic WITH acid$1 WITH ester$1) SAME hydrolysis WITH catalyz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:21
L2	6989966	base$1 or urea	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:19
L3	10	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:37
L4	3373	gravel ADJ pack$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:19
L5	1	3 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:19
L6	198	filter NEAR3 cake$1 SAME (dissolv$3 or remov$3) and gravel ADJ pack$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:35
L7	11	filter NEAR3 cake$1 SAME (dissolv$3 or remov$3) and (carboxylic WITH acid$1 WITH ester$1 or EDTA or ethylene$1diamine$1tetra$1acetic$1 acid ADJ tetra$1methyl ADJ3 ester$1) SAME hydrolysis WITH catalyz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:36
L8	89	filter NEAR3 cake$1 SAME (dissolv$3 or remov$3) and gravel ADJ pack$3 and bridg$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:35
L9	371	filter NEAR3 cake$1 SAME (dissolv$3 or remov$3) and (carboxylic WITH acid$1 WITH ester$1 or EDTA or ethylene$1diamine$1tetra$1acetic$1 acid ADJ tetra$1methyl ADJ3 ester$1) SAME hydrolysis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:38

L10	370	9 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:37
L11	103	filter NEAR3 cake$1 SAME (dissolv$3 or remov$3) and (carboxylic WITH acid$1 WITH ester$1 or EDTA or ethylene$1diamine$1tetra$1acetic$1 acid ADJ tetra$1methyl ADJ3 ester$1) SAME hydrolysis SAME (base$1 or urea)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 11:07
L12	520304	bridg$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:40
L13	32	11 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 11:09
L14	250687	calcium ADJ carbonate$1 or magnesium ADJ oxide$1 or zinc ADJ oxide$1 or zinc ADJ carbonate$1 or calcium ADJ sulfate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:43
L15	32	11 and 12 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:43
L16	12	11 and 12 and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:43
L17	1	11 and 12 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 10:43
L18	4389	((166/278,291,300,305.1,312) or (175/72) or (507/241,244,260,267, 269,272,927)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/07/22 11:08
L19	5	9 and 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 11:11

L20	5	2 and 19		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 11:12
L21	1	12 and 20		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 11:13
L22	4	4 and 20		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/22 11:13

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